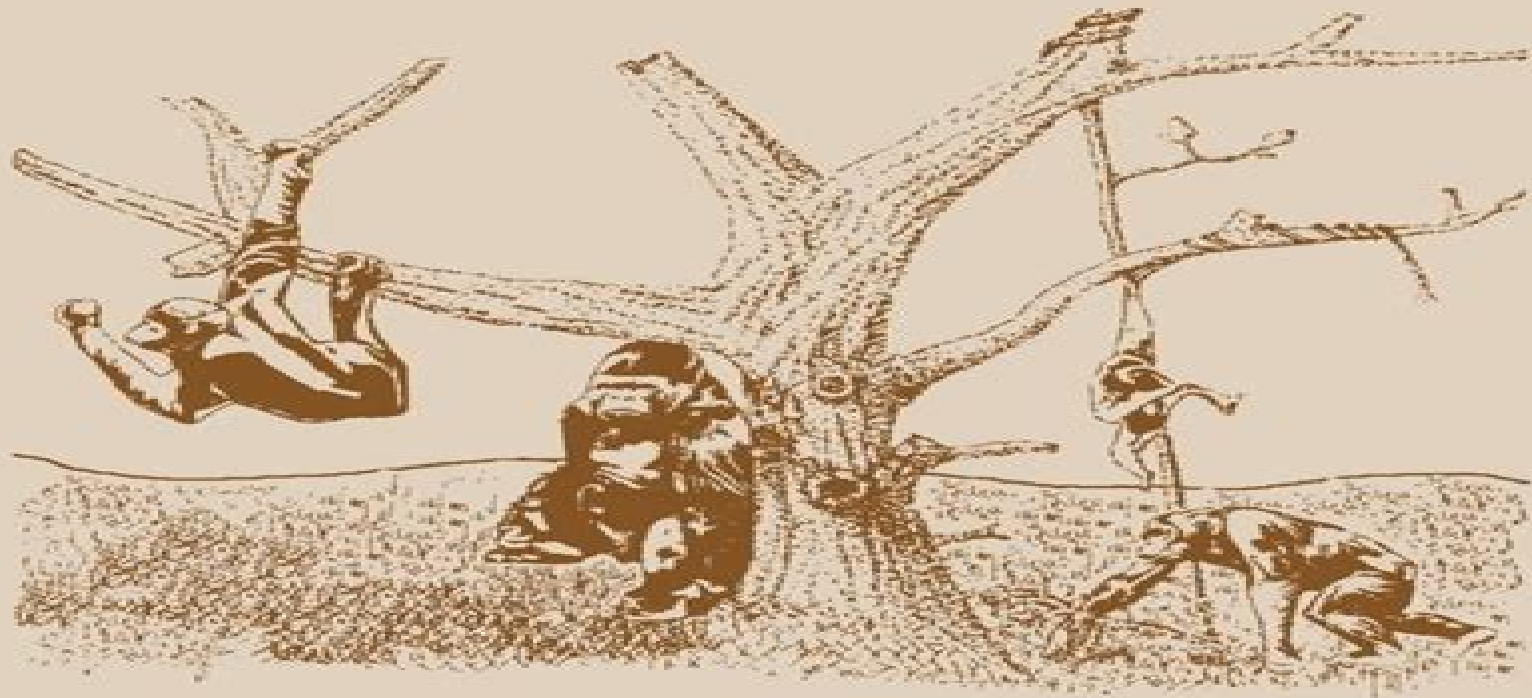


Advances in Primatology

Series Editors: John G. Fleagle and R. D. E. MacPhee

Function, Phylogeny, and Fossils

Miocene Hominoid Evolution and
Adaptations



Edited by David R. Begun,
Carol V. Ward, and Michael D. Rose

Function Phylogeny And Fossils Miocene Hominoid Evolution And Adaptations

David W. Cameron



Function Phylogeny And Fossils Miocene Hominoid Evolution And Adaptations:

Function, Phylogeny, and Fossils David R. Begun, Carol V. Ward, Michael D. Rose, 2013-11-21 An insightful new work Function Phylogeny and Fossils integrates two practices in paleobiology which are often separated functional and phylogenetic analysis The book summarizes the evidence on paleoenvironments at the most important Miocene hominoid sites and relates it to the pertinent fossil record The contributors present the most up to date statements on the functional anatomy and likely behavior of the best known hominoids of this crucial period of ape and human evolution A key feature is a comprehensive table listing 240 characteristics among 13 genera of living and extinct hominoids

Primate Adaptation and Evolution John Fleagle, 2013-03-08 *Primate Adaptation and Evolution* Third Edition is a thorough revision of the text of choice for courses in primate evolution The book retains its grounding in the extant primate groups as the best way to understand the fossil trail and the evolution of these modern forms However this coverage is now streamlined making reference to the many new and excellent books on living primate ecology and adaptation a field that has burgeoned since the first edition of *Primate Adaptation and Evolution* By drawing out the key features of the extant families and referring to more detailed texts the author sets the scene and also creates space for a thorough updating of the exciting developments in primate palaeontology and the reconstruction through early hominid species of our own human origins This updated version covers recent developments in primate paleontology and the latest taxonomy and includes over 200 new illustrations and revised evolutionary trees This text is ideal for undergraduate and post graduate students studying the evolution and functional ecology of primates and early fossil hominids Long awaited revision of the standard student text on primate evolution Full coverage of newly discovered fossils and the latest taxonomy Over 200 new illustrations and revised evolutionary trees

Hominid Adaptations and Extinctions David W. Cameron, 2004 Looking at a period of history 22 to 2.5 million years ago this title examines the record of the Neogene fossil apes their adaptive trends their morphologies and their relationships to the environment their evolution and their extinctions to provide insights into the evolution of our most distant and our most immediate fossil ancestors

Late Cenozoic Environments and Hominid Evolution Peter Andrews, Peter Banham, 1999 Part 3 Quaternary Environments with particular emphases on the English Midlands western Scotland and southern Africa

BOOK JACKET Throughout this commemorative volume the determination of editors and authors to place the results of specialist research into their environmental context is perhaps the clearest indication of the visionary influence of Bill Bishop

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Incest Jonathan H. Turner, Alexandra Maryanski, 2015-12-03 Throughout history humans have been fascinated with incest Stories fables literature philosophers church officials and scientists have explored this mysterious topic The taboo is critical to human survival as incest threatens the species and patterns of human social organization Drawing upon the rich legacy of theory empirical data and speculation about the origins of the incest taboo this book develops a new explanation for not only the emergence of the taboo in hominid and human evolutionary history but also for the varying strength of the taboo

for the incestuous dyads of the nuclear family the different rates of incest of these dyads and the dramatic differences the psychological pathology incest has on its younger victims Synthesizing findings from biology sociobiology neurology primatology clinical psychology anthropology and sociology the authors weave together a scenario of how natural selection initially generated mechanisms of sexual avoidance and then as the nuclear family emerged in hominid and human evolution how sociocultural selection led to the development of the incest taboo

Biological Consequences of Plate Tectonics

Guntupalli V.R. Prasad, Rajeew Patnaik, 2020-11-23 This book recognizes and celebrates the contributions of Professor Ashok Sahni to the field of paleontology Prof Sahni established a School of Vertebrate Palaeontology at Panjab University Chandigarh India where he trained many of today's vertebrate paleontologists of India The book covers topics on evolutionary patterns macroevolutionary events origination and radiation events changes in physical environments climate and their implications for biodiversity dynamics intercontinental affinities and biogeographic connections in a plate tectonic framework The book begins by exploring India in the age of the dinosaurs discussing new fossil remains from the Jurassic Era then moves through the Cretaceous and Eocene to provide a picture on faunal and floral changes in Gondwanaland in the context of plate tectonics Furthermore the book explores the evolutionary patterns and biotic dispersals that resulted from the northward drift of Indian plate during the Cretaceous and its collision with Asia in the Eocene The respective chapters reveal the role of plate tectonics and climate in shaping the geographical distribution of plants and animals in Gondwana specifically in India as well as the post India Asia collision implications for biodiversity changes and biogeography in the region's continental environments Given its scope the book will appeal to vertebrate paleontologists evolutionary biologists and paleobiogeographers

The Mentalities of Gorillas and Orangutans

Sue Taylor Parker, Robert W. Mitchell, H. Lyn Miles, 1999-08-26 Research on the mental abilities of chimpanzees and bonobos has been widely celebrated and used in reconstructions of human evolution In contrast less attention has been paid to the abilities of gorillas and orangutans This 1999 volume aims to help complete the picture of hominoid cognition by bringing together the work on gorillas and orangutans and setting it in comparative perspective The introductory chapters set the evolutionary context for comparing cognition in gorillas and orangutans to that of chimpanzees bonobos and humans The remaining chapters focus primarily on the kinds and levels of intelligence displayed by orangutans and gorillas compared to other great apes including performances in the classic domains of tool use and tool making imitation self awareness social communication and symbol use All those wanting more information on the mental abilities of these sometimes neglected but important primates will find this book a treasure trove

At the Foot of the Himalayas

Catherine Badgley, Michèle E. Morgan, David Pilbeam, 2025-01-28 This authoritative volume brings together decades of insights from one of the longest terrestrial fossil records on the planet The fabled Himalayas have isolated and sheltered the Indian subcontinent for millions of years The Siwalik sequence of sediments at their feet has been a treasure trove of visions into the past for generations of

paleontologists preserving an immense 20 million years of terrestrial ecosystems fossil record The Siwalik sequence reveals a unique forest wonderland of diverse animal species from huge elephant relatives great rhinos and sabertooth cats to mongooses swamp rats crocodiles and catfish Regional climate change eventually caused this forest ecosystem to unravel as grasslands replaced the forests and established the habitats and animals of the modern ecosystems of the Indus and Ganges rivers In At the Foot of the Himalayas celebrated paleontologists Catherine Badgley Mich le Morgan and David Pilbeam bring together a collection of world renowned scholars to present an interdisciplinary approach to documenting and interpreting this fossil record By investigating changes in landscape climate and vertebrate species diversity their analysis reveals insights into a central question about biodiversity which evolutionary developments were influenced by changes in climate and which were caused by interactions among the species themselves This groundbreaking book illuminates for the first time a mysterious and vibrant paleontological past bringing together more than 40 years of exciting international collaborative studies that forge invaluable knowledge pathways for the ecologists evolutionary scientists and paleontologists of the future and pose important questions about our fragile ecosystems in the present day

The Primate Fossil Record Walter Carl Hartwig, 2002-04-11 A comprehensive treatment of primate paleontology Profusely illustrated and up to date it captures the complete history of the discovery and interpretation of primate fossils The chapters range from primate origins to the advent of anatomically modern humans Each emphasizes three key components of the record of primate evolution history of discovery taxonomy of the fossils and evolution of the adaptive radiations they represent The Primate Fossil Record summarizes objectively the many intellectual debates surrounding the fossil record and provides a foundation of reference information on the last two decades of astounding discoveries and worldwide field research for physical anthropologists paleontologists and evolutionary biologists

A Companion to Biological Anthropology Clark Spencer Larsen, 2010-02-22 An extensive overview of the rapidly growing field of biological anthropology chapters are written by leading scholars who have themselves played a major role in shaping the direction and scope of the discipline Extensive overview of the rapidly growing field of biological anthropology Larsen has created a who's who of biological anthropology with contributions from the leading authorities in the field Contributing authors have played a major role in shaping the direction and scope of the topics they write about Offers discussions of current issues controversies and future directions within the area Presents coverage of the many recent innovations and discoveries that are transforming the subject

A Companion to Paleoanthropology David R. Begun, 2012-12-20 A Companion to Paleoanthropology presents a compendium of readings from leading scholars in the field that define our current knowledge of the major discoveries and developments in human origins and human evolution tracing the fossil record from primate and hominid origins to the dispersal of modern humans across the globe Represents an accessible state of the art summary of the entire field of paleoanthropology with an overview of hominid taxonomy Features articles on the key discoveries in ape and human evolution in cranial postcranial and brain

evolution growth and development Surveys the breadth of the paleontological record from primate origins to modern humans Highlights the unique methods and techniques of paleoanthropology including dating and ecological methods and use of living primate data to reconstruct behavior in fossil apes and humans **Bones, Stones and Molecules** David W. Cameron, Colin P. Groves, 2004-06-03 *Bones Stones and Molecules* provides some of the best evidence for resolving the debate between the two hypotheses of human origins The debate between the Out of Africa model and the Multiregional hypothesis is examined through the functional and developmental processes associated with the evolution of the human skull and face and focuses on the significance of the Australian record The book analyzes important new discoveries that have occurred recently and examines evidence that is not available elsewhere Cameron and Groves argue that the existing evidence supports a recent origin for modern humans from Africa They also specifically relate these two theories to interpretations of the origins of the first Australians The book provides an up to date interpretation of the fossil archaeological and the molecular evidence specifically as it relates to Asia and Australia in particular Readily accessible to the layperson and professional Provides concise coverage of current scientific evidence Presents a robust computer generated model of human speciation over the last 7 million years Well illustrated with figures and photographs of important fossil specimens Presents a synthesis of great ape and human evolution *All Apes Great and Small* Biruté M.F. Galdikas, Nancy Erickson Briggs, Lori K. Sheeran, Gary L. Shapiro, Jane Goodall, 2006-04-11 Many of the papers in this volume were first presented at the Third International Great Apes of the World Conference held July 3 6 1998 in Kuching Sarawak Malaysia The editors of this volume the first in a two volume series are world renowned having dedicated most of their lives to the study of great apes The world's premiere primatologists ethologists and anthropologists present the most recent research on both captive and free ranging African great apes These scientists through deep personal commitment and sacrifice have expanded their knowledge of chimpanzees bonobos and gorillas With forests disappearing many of these studies will never be duplicated This volume and all in the *Developments in Primatology* book series aim to broaden and deepen the understanding of this valuable cause *Geology and Paleontology of the Miocene Sinap Formation, Turkey* Mikael Fortelius, 2003 The Sinap Formation in central Turkey near the city of Ankara preserves a rich record of mammalian evolution from about 15 to 5 million years ago and is one of the few sites in this region that also has fossil apes It is unique among other fossil localities from Europe to Western Asia in that it has a thick stratigraphic section and preserves a long record of geological time The authors have been able to piece together a detailed record of faunal change and by adding paleomagnetic and radiometric dating techniques have produced a chronostratigraphy for the Formation Because of the dual importance of the rich record of the fossils and the dating of the sediments the editors have been able to attract some of the leading authorities on Eurasian Neogene paleontology and geology to contribute to this reference work The results from the Sinap Formation will be the template against which other sites from Europe to Asia are compared *The Evolution of*

Thought Anne E. Russon, David R. Begun, 2007-07-23 Research on the evolution of higher intelligence rarely combines data from fields as diverse as paleontology and psychology In this volume we seek to do just that synthesizing the approaches of hominoid cognition psychology language studies ecology evolution paleoecology and systematics toward an understanding of great ape intelligence Leading scholars from all these fields have been asked to evaluate the manner in which each of their topics of research inform our understanding of the evolution of intelligence in great apes and humans The ideas thus assembled represent a comprehensive survey of the various causes and consequences of cognitive evolution in great apes The *Evolution of Thought* will therefore be an essential reference for graduate students and researchers in evolutionary psychology paleoanthropology and primatology

Reconstructing Behavior in the Primate Fossil Record J. Michael Plavcan, Richard F. Kay, William L. Jungers, Carel P. van Schaik, 2012-12-06 This volume brings together a series of papers that address the topic of reconstructing behavior in the primate fossil record The literature devoted to reconstructing behavior in extinct species is overwhelming and very diverse Sometimes it seems as though behavioral reconstruction is done as an afterthought in the discussion section of papers relegated to the status of informed speculation But recent years have seen an explosion in studies of adaptation functional anatomy comparative sociobiology and development Powerful new comparative methods are now available on the internet At the same time we face a rapidly growing fossil record that offers more and more information on the morphology and paleoenvironments of extinct species Consequently inferences of behavior in extinct species have become better grounded in comparative studies of living species and are becoming increasingly rigorous We offer here a series of papers that review broad issues related to reconstructing various aspects of behavior from very different types of evidence We hope that in so doing the reader will gain a perspective on the various types of evidence that can be brought to bear on reconstructing behavior the strengths and weaknesses of different approaches and perhaps new approaches to the topic We define behavior as broadly as we can including life history traits locomotion diet and social behavior giving the authors considerable freedom in choosing what exactly they wish to explore

Understanding Human Evolution Jeffrey K. McKee, Frank E. Poirier, W Scott McGraw, 2015-10-16 For the one term course in human evolution paleoanthropology or fossil hominins taught at the junior senior level in departments of anthropology or biology This new edition provides a comprehensive overview to the field of paleoanthropology the study of human evolution by analyzing fossil remains It includes the latest fossil finds attempts to place humans into the context of geological and biological change on the planet and presents current controversies in an even handed manner

Fossil Primates Susan Cachel, 2015-04-23 A unique reconstruction of the paleobiology of fossil non human primates and their key role in inferring evolutionary processes on earth

An Ape's View of Human Evolution Peter Andrews, 2016-01-07 Our closest living relatives are the chimpanzee and bonobo We share many characteristics with them but our lineages diverged millions of years ago Who in fact was our last common ancestor Bringing together ecology evolution genetics anatomy and geology this book provides a new perspective on

human evolution What can fossil apes tell us about the origins of human evolution Did the last common ancestor of apes and humans live in trees or on the ground What did it eat and how did it survive in a world full of large predators Did it look anything like living apes Andrews addresses these questions and more to reconstruct the common ancestor and its habitat Synthesising thirty five years of work on both ancient environments and fossil and modern ape anatomy this book provides unique new insights into the evolutionary processes that led to the origins of the human lineage The Evolution of the Primate Foot Angel Zeininger, Kevin G. Hatala, Roshna E. Wunderlich, Daniel Schmitt, 2022-12-07 The human foot is a unique and defining characteristic of our anatomy Most primates have grasping prehensile feet whereas the human foot stands out as a powerful non grasping propulsive lever that is central to our evolution as adept bipedal walkers and runners and defines our lineage Very few books have compiled and evaluated key research on the primate foot and provided a perspective on what we know and what we still need to know This book serves as an essential companion to The Evolution of the Primate Hand volume also in the Developments in Primatology series This book includes chapters written by experts in the field of morphology and mechanics of the primate foot the role of the foot in different aspects of primate locomotion including but not limited to human bipedalism the hard evidence of primate foot evolution including fossil foot bones and fossil footprints and the relevance of our foot s evolutionary history to modern human foot pathology This volume addresses three fundamental questions 1 What makes the human foot so different from that of other primates 2 How does the anatomy biomechanics and ecological context of the foot and foot use differ among primates and why 3 how did foot anatomy and function change throughout primate and human evolution and why is this evolutionary history relevant in clinical contexts today This co edited volume which relies on the insights of leading scholars in primate foot anatomy and evolution provides for the first time a comprehensive review and scholarly discussion of the primate foot from multiple perspectives It is accessible to readers at different levels of inquiry e g undergraduate graduate students postdoctoral research other scholars outside of biological anthropology This volume provides an all in one resource for research on the comparative and functional morphology and evolution of the primate foot

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